

10804417

T.S. 8/21/06

Appl. No. 10/804,417

Amdt. dated September 16, 2005

Responsive to Office Action dated March 16, 2005

Amendments to the Specification:

²⁴
Please replace paragraph [0036] with the following amended paragraph:

²⁴
[0036] The dust collection unit (40) can be releasably mounted on the rotary hammer, as shown in Figure 6. The pair of inwardly facing rails (28) (see Figure 2) of the hammer cooperate with the outwardly facing pair of rails (56) on the unit (40), so that a sliding rail and groove connection can be formed between the unit (40) and the lower housing portion (22). The forward ends of the pair of rails (28) are initially engaged with the open ends of the recesses under the rails (56) and then the ~~battery pack~~ dust collection unit (40) is slid rearwardly with respect to the lower housing portion (22) until the open ends of the rails (56) abut a stop arrangement on the underside of the lower housing portion (22). As the rails (56) come into abutment with the stop arrangement, the projection (60) can be moved upwardly into engagement with the corresponding recess on the hammer housing and the latch (62) engages in the corresponding the recess in the housing of the hammer to thereby secure the unit (40) to the hammer housing. Also, as the unit (40) is moved rearwardly along the rails (28) electrical connectors (Y) on the underside of the lower housing portion (22) move into the passageways between the ribs (54) of the sub-housing (52) of the unit (40) and into electrical connection with the first electrical connection arrangement (X) and thus into connection with the fan motor (49) and with the second electrical connection arrangement (W) for connection to a battery pack (4) (See Figure 7).